



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

RECENT PUBLICATIONS

- AGASSIZ, ALEX. Three Letters from, to the Hon. George M. Bowers, United States Fish Commissioner, on the Cruise, in the Eastern Pacific, of the U. S. Fish Commission Steamer "Albatross." [Bulletin of the Museum of Comparative Zoology, Harvard College, Vol. XLVI, No. 4.]
- ARNOLD, RALPH, and STRONG, A. M. Some Crystalline Rocks of the San Gabriel Mountains, California. [Bulletin of the Geological Society of America, Vol. XVI, pp. 183-204, April, 1905.]
- BLAKE, WILLIAM P. Origin of Orbicular and Concretionary Structure. [Transactions of the American Institute of Mining Engineers, May, 1905.]
- BONNEY, T. G. Notes on Some Rocks from Ararat. [Geological Magazine, Decade V, Vol. II, No. 488, February, 1905.]
- BRADLEY POLYTECHNIC INSTITUTE. Register 1904-1905. Announcements for 1905-1906. [Peoria, May, 1905.]
- BRIGGS, L. J., MARTIN, F. O., and PEARCE, J. R. The Centrifugal Method of Mechanical Soil Analysis. [Bulletin No. 24, Bureau of Soils, U. S. Department of Agriculture, Washington, 1904.]
- CARNEGIE INSTITUTION OF WASHINGTON, Year Book No. 3, 1904. [Washington, January, 1905.]
- Carnegie Library of Beloit College, Dedication of the. [Beloit College Bulletin, Vol. III, No. 2, 1905.]
- Commission Française des Glaciers, Observations sur l'Avalanches, exécutées par l'Administration des Eaux et Forêts dans les Départements de la Savoie. [Paris, 1904.]
- CRAWFORD, R. T., and MADDRILL, J. D. Elements and Ephemeris of Comet A 1905 (Giacobini). [University of California Publications, Astronomy, Lick Observatory Bulletin No. 73.]
- EMERSON, B. K. Plumose Diabase and Palagonite from the Holyoke Trap Sheet. [Bulletin of the Geological Society of America, Vol. XVI, pp. 91-130, Pls. 24-32, March, 1905.]
- EMMONS, S. F., and HAYES, C. W. Contributions to Economic Geology, 1904. [Bulletin No. 260, Series A, Economic Geology, 53, U. S. Geological Survey, 1905.]
- FAIRCHILD, H. L. Ice Erosion Theory a Fallacy. [Bulletin of the Geological Society of America, Vol. XVI, pp. 13-74, Pls. 12-23, February, 1905.]
- FARRINGTON, O. C. The Rodeo Meteorite. [Field Columbian Museum, Publication No. 101, Geological Series, Vol. III, No. 1, March, 1905.]

—FENNEMAN, N. M. Effect of Cliff Erosion on Form of Contact Surfaces. [Bulletin of the Geological Society of America, Vol. XVI, pp. 205-14, April, 1905.]

—FORBES, S. A. The More Important Insect Injuries to Indian Corn. [University of Illinois Agricultural Experiment Station, Bulletin 95, Urbana, November, 1904.]

— The Teaching of the Scientific Method. [Journal of Proceedings and Addresses of the National Educational Association, St. Louis, Mo., 1904.]

—FULLER, MYRON L. Underground Waters of Eastern United States. [Water-Supply and Irrigation Paper No. 114, U. S. Geological Survey, 1905.]

— Contributions to the Hydrology of Eastern United States, 1904. [*Ibid.*, No. 110, 1905.]

—GEINITZ-ROSTOCK, EUGEN. Wesen und Ursache der Eiszeit. [1905.]

—Geographic Society of Philadelphia. Charter, By-Laws, List of Members. [February, 1905.]

—Geographical Society of London, List of the. [November, 1904.]

—Geological Society, The Quarterly Journal of the. Vol. LX, Part 4, No. 240, November 23, 1904. [London.]

—Geological Society of America, Report of the Council to the. [December, 1904.]

—George Washington University Bulletin, The; Catalogue Number. [Vol. IV, No. 1, Part 2, March, 1905.]

—George Washington University Bulletin, The; Convocation Number. [*Ibid.*, Part 1, March, 1905.]

—GOLDTHWAIT, J. W. The Sand Plains of Glacial Lake Sudbury. [Bulletin of the Museum of Comparative Zoology, Harvard College, Vol. XLII; Geological Series, Vol. VI, No. 6, May, 1905.]

GRUBEMANN, U. Die kristallinen Schiefer; I, Allgemeiner Teil. [Berlin, 1904.]

—GULLIVER, F. P. Nantucket Shorelines, II. [Bulletin of the Geological Society of America, Vol. XV, pp. 507-22, Pls. 48-51, November, 1904.]

—HALE, G. E. A Study of the Conditions for Solar Research at Mount Wilson, California. [Contributions from the Solar Observatory of the Carnegie Institution of Washington, No. 1.]

—HATCH, F. H., and CORSTORPHINE, GEORGE S. The Cullinan Diamond. [Transactions of the Geological Society of South Africa, Vol. VIII, pp. 26, 27, 1905.]

—HERSHEY, O. H. The River Terraces of the Orleans Basin, California. [Bulletin of the Department of Geology, University of California, Vol. III, No. 22, pp. 423-75.]

—HETTNER, ALFRED. Sonder-Abdruck aus der Geographischen Zeitschrift, Vol. X, Part 12, 1904.]

- HITCHCOCK, C. H. New Studies in the Ammonoosuc District of New Hampshire. [Bulletin of the Geological Society of America, Vol. XV, pp. 461-82, Pls. 42-44, October, 1904.]
- HOBBS, WILLIAM H. Origin of the Channels Surrounding Manhattan Island, New York. [*Ibid.*, Vol. XVI, pp. 151-82, Pl. 35, April, 1905.]
- HÖGBOM, A. G. Nya Bidrag till Känndomen om de kvartära Nivåförändringarna; I, Norra Skandinavien. [Geologiska Föreningan: Stockholm, Förhandlingar, Vol. XXVI, Part 6, 1904.]
 - Om S. K. "Jäslera" och om Villkoren för dess Bildning. [*Ibid.*, No. 232, Vol. XXVII, Part 1, 1905.]
- JACKSON, DUGALD C. Desirable Product from the Teacher of Mathematics —The Point of View of an Engineering Teacher. [An address delivered before the general session of the Central Association of Science and Mathematics Teachers, November 25, 1904.]
- KELLOGG, V. L., and BELL, RUBY G. Studies of Variation in Insects. [Proceedings of the Washington Academy of Sciences, Vol. VI, pp. 203-332, December 14, 1904.]
- KRAUS, EDWARD H. On the Origin of the Caves of the Island of Put-in-Bay, Lake Erie. [American Geologist, March, 1905.]
 - Occurrence and Distribution of Celestite-Bearing Rocks. [American Journal of Science, Vol. XIX, April, 1905.]
- LAMBE, L. M. On the Tooth-Structure of *Mesohippus Westoni* (Cope). [American Geologist, April, 1905.]
- LENGSFIELD, J. I. Explanation of Cause of Weight. [April, 1905.]
- Lick Observatory Bulletin, No. 74. [University of California Publications, Astronomy.]
- Lick Observatory Bulletin, No. 75. [*Ibid.*]
- MACOUN, M. A. Catalogue of Canadian Birds, Part III. [Ottawa, 1904.]
- MANN, JAMES R. Regulation of Freight Rates. [Speech in the House of Representatives, February 25, 1905.]
- MANN, JAMES R. The Panama Canal. [Speech in the House of Representatives, February 10, 1905.]
- MARSTERS, V. F. Preliminary Report of the Serpentine Belt of Lamoille and Orange Counties, Vermont. [1904.]
- MERRILL, GEORGE P. On the Origin of Veins in Asbestiform Serpentine. [Bulletin of the Geological Society of America, Vol. XVI, pp. 131-36, Pls. 33-34, March, 1905.]
- National Academy of Sciences, Report of the, for the Year 1904. [Washington, 1905.]
- NEWCOMB, H. T. The Work of the Interstate Commerce Commission. [Washington, 1905.]
- Ottawa Naturalist, The. [Vol. XIX, No. 2, May, 1905.]